

In the Specification

On page 8, line 20, please insert the following paragraph:

-- The disclosed immunotoxins comprise a mutant diphtheria toxin moiety linked to a single chain variable region antibody which routes by the anti-CD3 pathway, or derivatives thereof. It is also disclosed that the antibody can be a divalent antibody. It is also disclosed that immunotoxin can be a fusion protein. Also disclosed herein are immunotoxins comprising a mutant diphtheria toxin moiety linked to a single chain variable region antibody which routes by the anti-CD3 pathway, wherein the antibody comprises the UCHT1 V_LV_H region. Thus, disclosed are immunotoxins comprising a mutant diphtheria toxin linked to an antibody comprising the UCHT1 V_LV_H region. Also disclosed are antibodies comprising a UCHT1 V_LV_H region further comprising human C_H2 and C_H3 regions. Thus, for example, disclosed herein, are immunotoxins comprising a mutant diphtheria toxin moiety linked to a single chain variable region antibody which routes by the anti-CD3 pathway, wherein the antibody comprises UCHT1 V_LV_H regions and human C_H2 and C_H3 regions. Also disclosed are immunotoxins comprising a mutant diphtheria toxin moiety linked to a single chain variable region antibody which routes by the anti-CD3 pathway, wherein the antibody is divalent scUCHT1. Also disclosed, for example, is a fusion protein immunotoxin comprising a mutant diphtheria toxin moiety linked to a single chain variable region antibody which routes by the anti-CD3 pathway, wherein the antibody is divalent scUCHT1. --